INDEX

D P P E E

Doctoral Program in Mechanical Engineering

1. Introduction

		4+
		2
		2
Total Credits	Required	18+

7. Publication

Doctoral Program in Chemical Engineering & Technology

1. Introduction

2. Research Directions

- 3. Duration of studies
- 4. Credits requirements

Course No.	Course Name	Semester	Credits
			8+
			4+

2		
		2

7. Publication

Doctoral Program in Environmental Science & Engineering

2 octorur 1 rogre		cience & Ei	.5
1. Introduction			
2. Research Directions			
3. Duration of studies			

		2
		-
Total Credits	Required	18+
Total Credits	Required	18+
Total Credits	Required	18+

7. Publication

Doctoral Program in Optical Engineering

1. Introduction

2. Research Directions

3. Duration of studies

4. Credits requirements

Course No.	Course Name	Semester	Credits
			4
			6+

		4+
		2
Total Credits	Required	18+

7. Publication

Doctoral Program in Information and Communication Engineering

1. Introduction

- 2. Research Directions
- 3. Duration of studies
- 4. Credits requirements

Course No.	Course Name	Semester	Credits
			4
			6+
			4+
			2

Total Credits Required	18+

7. Publication

Doctoral Program in Computer Science and Technology

Doctoral Program in Computer Science and Technolog
1. Introduction
2. Research Directions
3. Duration of studies
4. Credits requirements
5.Curricul sr
O'CHILICHI DI

Total Credits Required			18+
			2
			4+

6. PhD Dissertation Topic and Research Pr	roposal
---	---------

7. Publication

Doctoral Program in Mechanics

1. Introduction

5. Curriculum

4

1. Introduction	
2. Research Directions	
3. Duration of studies	
5. Daration of studies	

4. Credits requirements

5. Curriculum

Course No.	Course Name	Semester	Credits
			4
			6+
			4+
T (IC P	D : 1		10
Total Credits	s Kequired		18+

6. PhD Dissertation Topic and Research Proposal

- 7. Publication
- **8. PhD Dissertation Requirements**

Doctoral Program in Mathematics

1. Introduction

2. Research Direction

3. Duration of studies

4. Credits requirements

Course No.	Course Name	Semester	Credits
			4
			8+
			4+

	2
	2
Total Credits Required	18+

7. Publication

Doctoral Program in Materials Science and Engineering

Doctor at 1 10gram in Water land Science and Engineering
1. Introduction
2. Research Directions
3. Duration of studies

- 4. Credits requirements
- 5. Curriculum Provision

Course No.	Course Name	Semester	Credits
			4

8+

Total Credits Required	18+

7. Publication

1. Introduction

2. Research Directions

3. Duration of studies

4. Credits requirements

	Course Name	Semester	Credits
			4
			8+
			4+
			47
			2
Total Cradits	Required		18+
Total Credits Required			

. PhD Dissertation Topic and Research Proposal
. Publication
. PhD Dissertation Requirements

Doctoral Program in Management Science & Engineering

1. Introduction

2. Research Directions

Course No.	Course Name Semest	er Credits
		4
		8+
		6+
		2
Total Credits Required		

3. Duration of studies
4. Credits requirements
5. Curriculum
6. PhD Dissertation Topic and Research Proposal
7. Publication
8. PhD Dissertation Requirements